



xylem

Move water and wastewater safely, efficiently, and reliably

Smart, submersible pumping solutions to manage flow and control excess water



The value of certainty

In water and wastewater transport, pump selection is never only about specifications. It's about ensuring long-term performance, reducing risk, and protecting our communities. Xylem delivers trouble-free pumping solutions that provide outstanding performance and exceptional lifetime value.

Backed by decades of proven performance and deep application expertise, Xylem's Flygt pumping solutions help reduce clogging risk, maximize uptime, and improve operational confidence in even the most demanding environments. The result is more than dependable pumping—it's lower lifecycle costs, reduced maintenance, greater energy efficiency, and more resilient infrastructure.

With Flygt pumping solutions, you get more than equipment. You get **the value of certainty**.

Application areas

- Municipal and commercial sewage systems
- Stormwater and flood control
- Wastewater treatment plant intake, activated sludge, and effluent
- Raw water intake
- Desalination
- Reuse
- Industrial process water and effluent
- Irrigation systems
- Cooling water circulation
- Water attractions
- Aquaculture



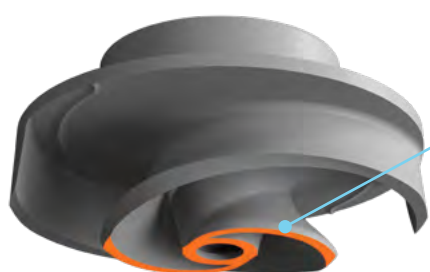
No clogging. No wasted energy. Just trouble-free pumping.

The best innovations are the ones that prove their value in the real world. Flygt has long led the industry by combining forward-thinking engineering with dependable, field-proven performance.

A defining example is Flygt N-technology, which set a new standard for wastewater pumping. N-technology changed the way we addressed one of the industry's most persistent challenges: clogging.

Designed to deliver reliable operation and sustained energy efficiency in the toughest environments, Flygt N-technology reduces unplanned maintenance, improves uptime, and lowers lifecycle costs when compared to conventional impeller technologies.

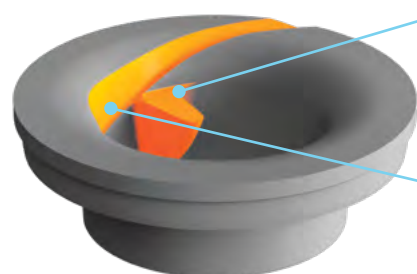
That's why it's trusted in more than a million wastewater installations worldwide.



1

Backswept leading edges – ensures no sticking

When solids enter the pump, they are met by our dual-blade N-impeller. The optimized blade geometry with its horizontal backswept leading edges ensures that no material sticks to the impeller.



2

Integrated guide pin – clears the center

Integrated into the insert ring, a guide pin clears the center of the impeller by pushing solids along the leading edges toward the periphery of the impeller for removal.

3

Relief groove – facilitates transport

When solids arrive at the perimeter of the inlet, they are transported inside the relief groove by the edge of the impeller vane, through the volute and out of the pump.

Flygt's history of firsts in submersible pumping

1947



World's first submersible drainage pump, the Flygt 'Parrot Cage' pump

1956



World's first submersible wastewater pump and Flygt's revolutionary automatic discharge connection

1978



World's first submersible propeller pump

1996



World's first prefabricated self-cleaning pump station, the Flygt TOP station

1997



World's first self-cleaning, non-clog impeller design, Flygt N-technology

2016



World's first wastewater pump with integrated intelligence, Flygt Concertor®

Wastewater pumping with built-in intelligence

Flygt Concertor is the world's first fully integrated, intelligent wastewater pumping system. Combining proven N-technology hydraulics with advanced software functionality, Concertor delivers clog-free pumping, energy efficiency, and adaptive pump performance to meet system demands.



Automatic clog detection and pump cleaning

Specialized software will sense a clog and adjust pump speed or direction as needed to provide automatic de-ragging. This ensures clog-free performance and sustained high energy efficiency—and eliminates the need for costly emergency call-outs to restore operation.

Broad performance field

Concertor operates across a broad pump performance field, eliminating the need for an exact duty point. Depending on the selected controls, one pump self adjusts or can be adjusted to fit changing head or flow demands—without having to change impeller diameters or motor sizes. This simplifies selection and reduces required inventory of spare parts and pumps.

Energy minimizer*

Flygt's wastewater pumping logic automatically adjusts pump performance to the operating point that requires the lowest specific energy. It can handle up to four pumps in a pump station.

Automatic sump and pipe cleaning*

Sump and pipe cleaning functions in the pumping control logic reduce sedimentation, grease buildup, unpleasant odors and unplanned maintenance. They can also assist in the prevention of pump station overflows.

*Available with Concertor XPC



Concertor N

The intelligent Concertor N pump can conquer clogging issues and handle a range of flows. Its versatility and easy integration into existing systems make it a smart choice for pump replacement. Flygt MiniCAS provides temperature and leakage monitoring.



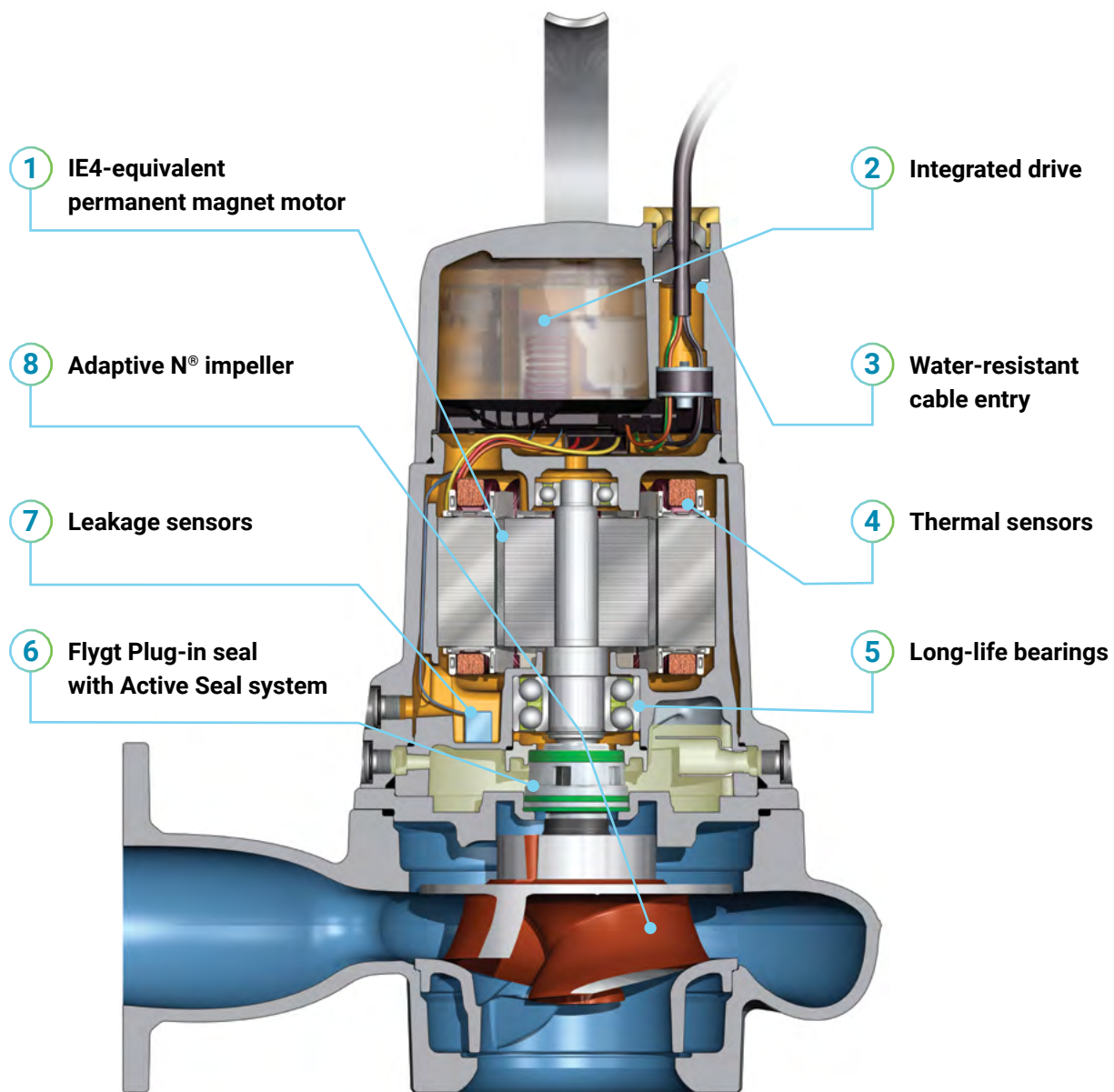
Concertor DP

Use the Flygt gateway to connect to your plant's existing process control algorithms while simplifying the adjustment of the pump's performance parameters. It can also work as an on/off control.

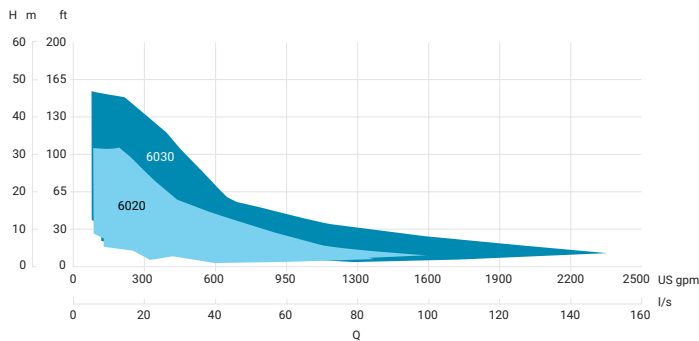


Concertor XPC

Leverage the pre-programmed wastewater pumping logic of Xylem MultiSmart powered by Nexicon® for lowest total cost of ownership. Continuous operational analysis minimizes energy use, and built-in sump and pipe cleaning reduce maintenance callouts.



Performance, 60 Hz



Power ratings and size

Model	Power rating – hp	Discharge size – in
6020	3–10	3, 4, 6
6030	11–18	3, 4, 6, 8



For more detail on pump performance and sizing, visit [Xylem Solver](#).

Low-capacity N-technology pumps

This series of Flygt N-pumps includes models capable of handling capacities up to 1500 USgpm. Like all Flygt N-pumps, they help reduce the total lifecycle costs of your installation.

1 Self-cleaning Adaptive N impeller

Small pumps are often susceptible to clogging when pumping fluids high in solids and fibers. Flygt Adaptive N technology enhances self-cleaning functionality for these low-torque pumps by allowing the impeller to move axially in response to a pressure differential created by larger objects passing through the pump.

2 Optimized heat transfer

Flygt's proprietary motor technology focuses on reduction of electrical and thermal losses while achieving high power density in a compact design. Trickle impregnated* in resin (Class H insulation), the stator windings are rated at 355° F (180° C) and enable up to 30 starts per hour. Premium efficiency (IE3-equivalent) line start permanent magnet motor available.*

3 Cable entry

Water-resistant cable entry provides both sealing and strain relief functions to ensure a safe installation.

4 Sensors

Thermal sensors embedded in the stator windings prevent overheating. Optional leakage sensors in the stator and oil housings are also available.

5 Long-life bearings

Durable bearings provide a minimum service life of 50,000 hours.

6 Enduring seals

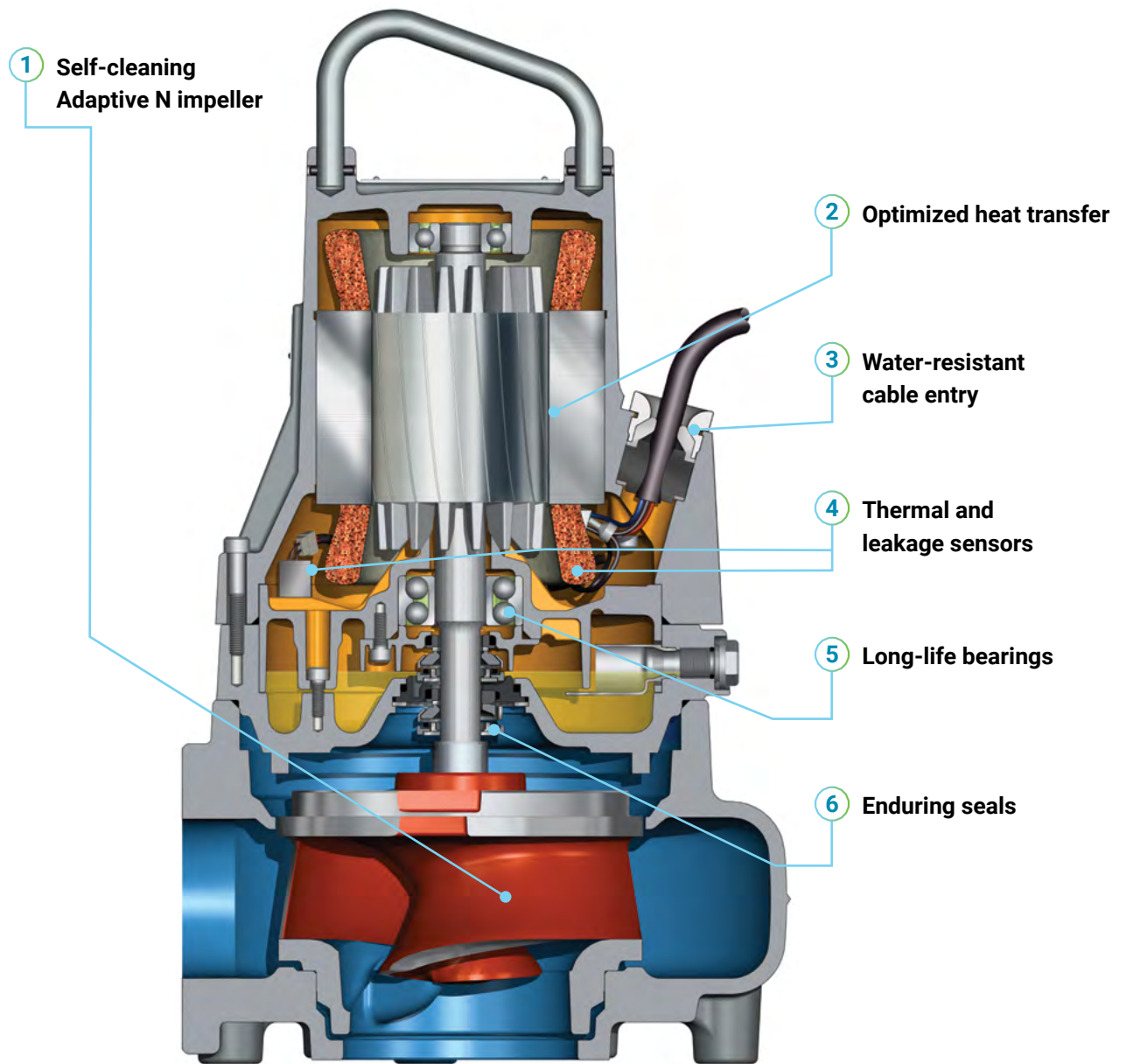
The Griploc system consists of two sets of mechanical shaft seals that operate independently to provide double security against leakage.

Compliance

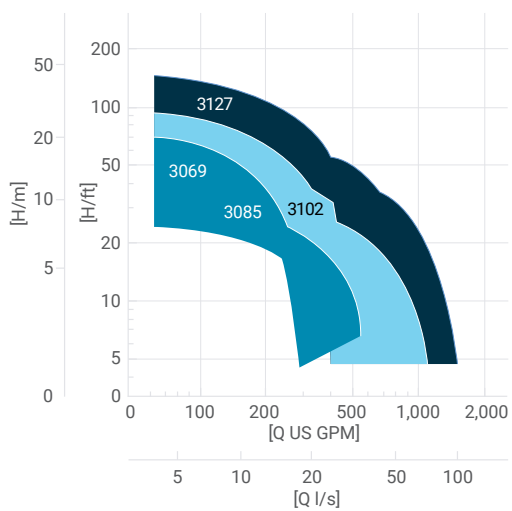
Each pump is tested and approved in accordance with national and international standards, including 60034-1 and CSA. Pumps are available in explosion-proof versions for use in hazardous environments, and are approved by the Factory Mutual, European Standard and IEC.



*Not applicable for 3069



Performance, 60 Hz



Power ratings and size

Model	Power rating – hp	Discharge size – in
N 3069	2–3.8	2, 2.5, 3
N 3085	2.2–4	3
N 3102	5–6	3, 4, 6
N 3127	7.5–11	3, 4, 6



For more detail on pump performance and sizing, as well as grinder, chopper and vortex hydraulic options, visit [Xylem Solver](#).

Medium-capacity N-technology pumps

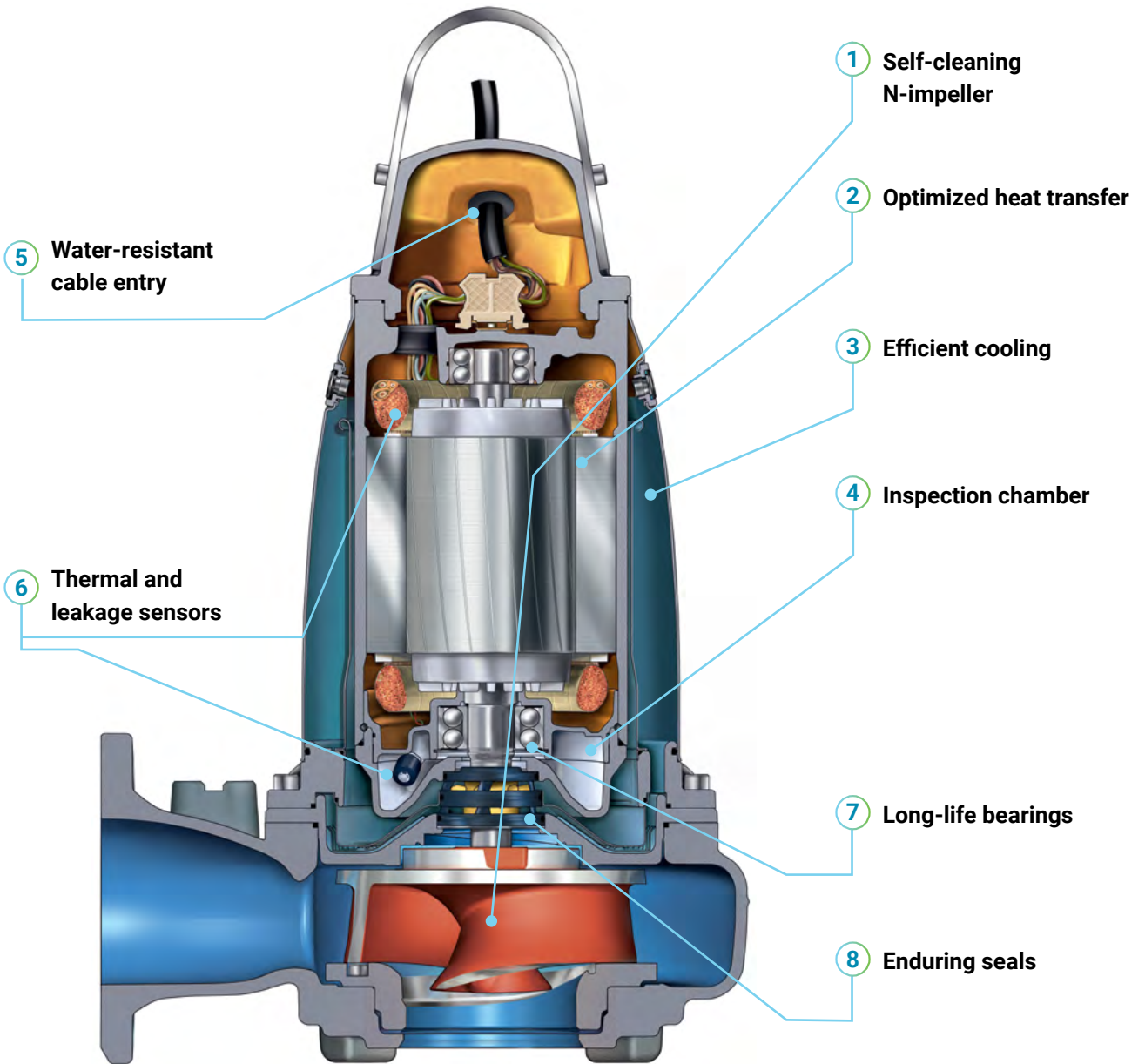
For demanding pumping duties, medium-capacity models handle fluid transport for capacities up to 8000 USgpm. Robust and highly efficient, they provide clog-free performance to achieve the lowest overall lifecycle costs.

- 1 Self-cleaning N-impeller**
Flygt N-technology hydraulics prevent the accumulation of fibers and other waste on the impeller. Solids that land on the leading edges of the impeller are continuously pushed toward the periphery and out through the pump discharge via the relief groove located in the insert ring.
- 2 Optimized heat transfer**
Flygt's proprietary motor technology focuses on reduction of electrical and thermal losses while achieving high power density in a compact design. Trickle impregnated in resin (Class H insulation), the stator windings are rated at 355° F (180° C) and enable up to 30 starts per hour. Premium efficiency (IE3-equivalent) motor available.
- 3 Efficient cooling**
These pumps are cooled either by the surrounding liquid or liquid/air, in more demanding applications, with an internal closed-loop cooling system.
- 4 Inspection chamber**
To increase operational reliability, an inspection chamber between the seal unit and the bearings enables rapid spot checks and maintenance. In the case of a seal failure, a built-in sensor provides an early warning of any fluid build-up, thus reducing the risk of expensive repair work.
- 5 Cable entry**
Water-resistant cable entry provides both sealing and strain relief functions to ensure a safe installation.
- 6 Sensors**
Thermal sensors embedded in the stator windings prevent overheating, and a leakage sensor in the inspection chamber minimizes the risk of bearing and stator failure.
- 7 Long-life bearings**
Durable bearings provide a minimum service life of 50,000 hours.
- 8 Enduring seals**
The Flygt Plug-in seal with the Active Seal system offers increased sealing reliability and zero leakage into the motor, thereby reducing the risk of bearing and stator failure.

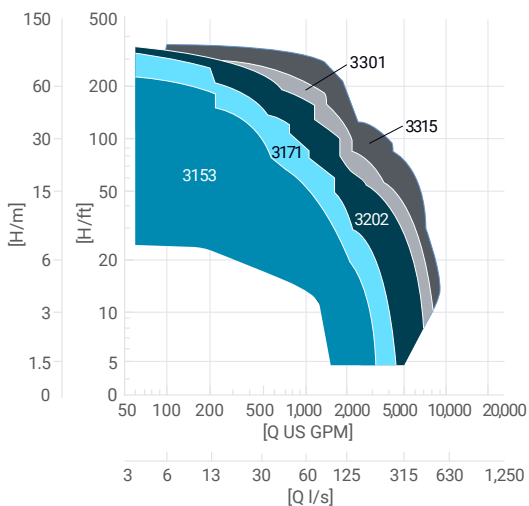
Compliance

Each pump is tested and approved in accordance with national and international standards, including 60034-1 and CSA. Pumps are available in explosion-proof versions for use in hazardous environments, and are approved by the Factory Mutual, European Standard and IEC.





Performance, 60 Hz



Power ratings and size

Model	Power rating – hp	Discharge size – in
N 3153	12–23	3, 4, 6, 8, 10
N 3171	25–35	4, 6, 10
N 3202	35–75	4, 6, 8
N 3301	60–105	6, 10, 12, 14
N 3315	85–160	6, 10, 12, 14



For more detail on pump performance and sizing, visit [Xylem Solver](#).

High-capacity N-technology pumps

When higher capacity is required, the Flygt N-pump series has pumps to do the job. These models deliver unprecedented pumping power – reliably and efficiently.

1 Self-cleaning N-impeller

Flygt N-technology hydraulics prevent the accumulation of fibers and other waste on the impeller. Solids that land on the leading edges of the impeller are continuously pushed toward the periphery and out through the pump discharge via the relief groove located in the insert ring.

2 Optimized heat transfer

Flygt's proprietary motor technology focuses on reduction of electrical and thermal losses while achieving high power density in a compact design. Trickle impregnated in resin (Class H insulation), the stator windings are rated at 355° F (180° C) and enable up to 15 starts per hour. Premium efficiency (IE3-equivalent) motor available, depending on pump model and power rating.

3 Efficient cooling

These pumps are cooled by the surrounding liquid or if equipped with a cooling jacket, by the pumped liquid or by glycol and water in a closed-loop cooling system.

4 Cable entry

Water-resistant cable entry provides both sealing and strain relief functions for a safe installation.

5 Sensors

Thermal sensors in the stator windings prevent overheating, and an analog temperature sensor monitors the lower bearing. The stator housing/leakage chamber and the junction box are equipped with leakage sensors. The sensors decrease the risk of bearing and stator failure. Three-axis vibration monitoring identifies abnormal conditions for proactive service.

6 Long-life bearings

Durable bearings provide a minimum service life of 100,000 hours.

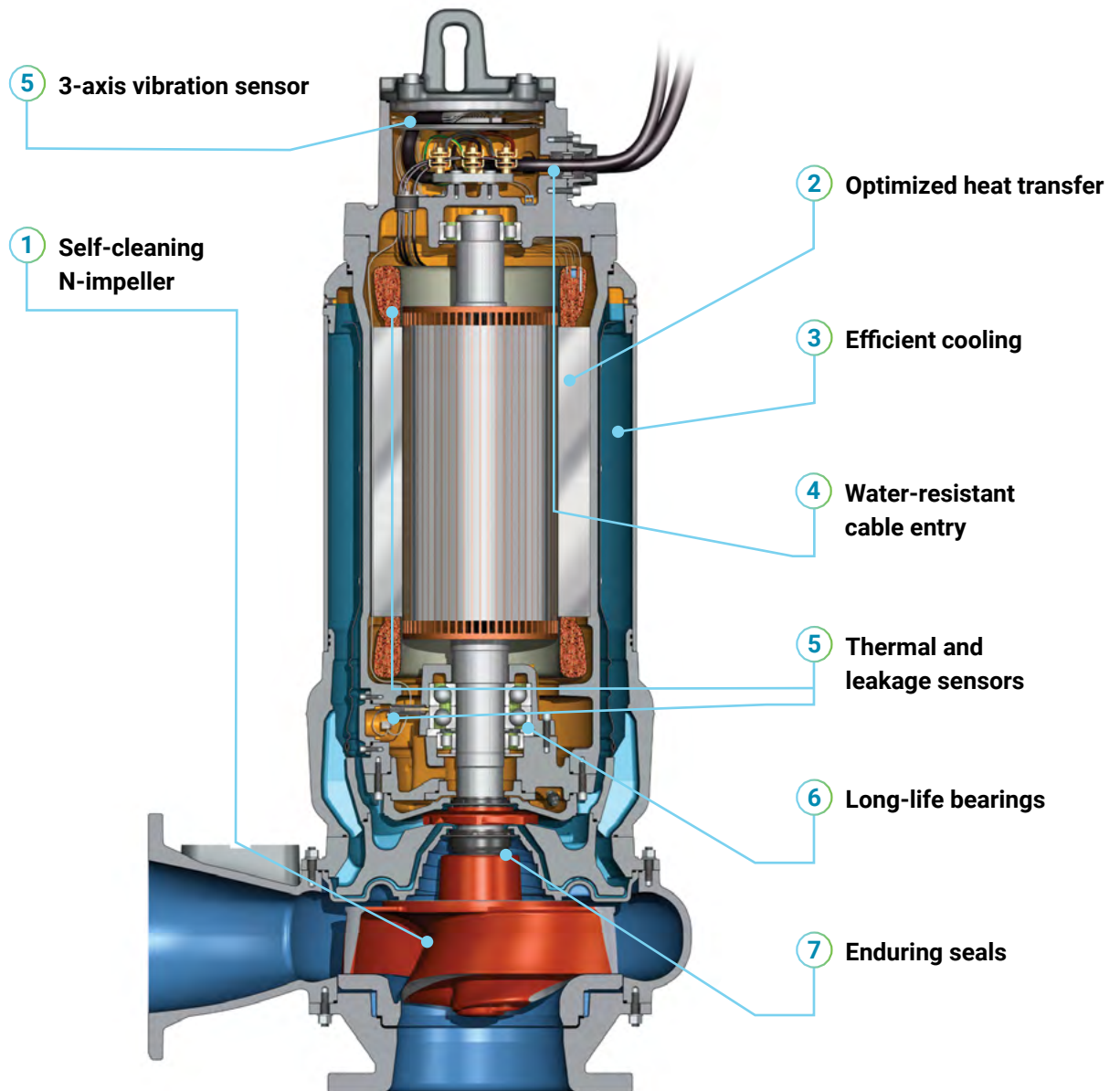
7 Enduring seals

Two sets of mechanical shaft seals work independently for double security. The Active Seal system offers increased sealing reliability and zero leakage into the motor, thereby reducing the risk of bearing or stator failure.

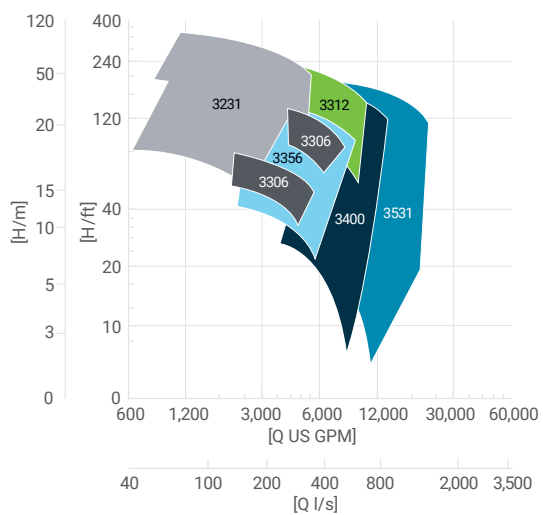
Compliance

Each pump is tested and approved in accordance with national and international standards, including IEC 60034-1 and CSA. Pumps are available in explosion-proof versions for use in hazardous environments, and are approved by the Factory Mutual, European Standard and IEC.





Performance, 60 Hz



Power ratings and size

Model	Power rating – hp	Discharge size – in
N 3231	90–335	8
N 3306	70–280	12
N 3312	90–470	12
N 3356	70–280	14
N 3400	60–470	16
N 3531	60–870	20



For more detail on pump performance and sizing, visit [Xylem Solver](#).

High-capacity channel impeller pumps

The Flygt C-pump series further extends Flygt pumping power for high-flow water and wastewater applications.

1 Multi-vane channel impeller

Flygt channel impellers are dynamically balanced and designed for optimum hydraulic efficiency. Labyrinth seals at the upper and lower shrouds of the impeller prevent leakage and clogging. Replaceable wear rings are standard.

2 Optimized heat transfer

Flygt's proprietary motor technology focuses on reduction of electrical and thermal losses while achieving high power density in a compact design. Trickle impregnated in resin (Class H insulation), the stator windings are rated at 355° F (180° C) and enable up to 15 starts per hour. Premium efficiency (IE3-equivalent) motor available, depending on pump model and power rating.

3 Efficient cooling

These pumps are cooled by the surrounding liquid, or if equipped with a cooling jacket, by the pumped liquid or by glycol and water in a closed-loop cooling system.

4 Cable entry

Water-resistant cable entry provides both sealing and strain relief functions for a safe installation.

5 Sensors

Thermal sensors in the stator windings prevent overheating. Leakage sensors in the stator housing/leakage chamber and junction box decrease the risk of bearing and stator failure. Three-axis vibration monitoring identifies abnormal conditions for proactive service.

6 Shaft

A short shaft overhang virtually eliminates shaft deflection for increased seal and bearing life, low vibration and quiet operation.

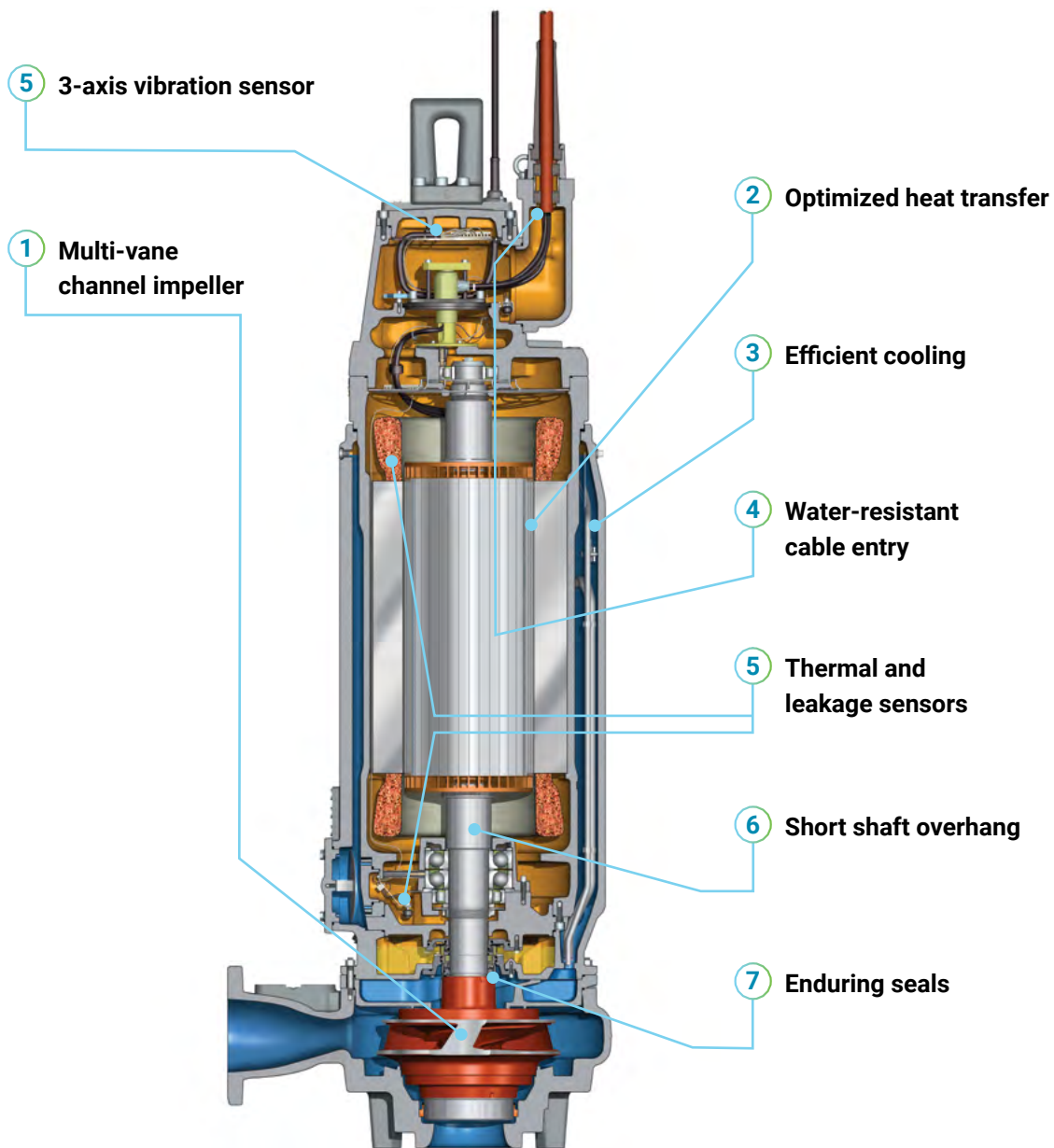
7 Enduring seals

Two sets of mechanical shaft seals work independently for double security. The Flygt Active Seal system offers increased sealing reliability and zero leakage into the motor, thereby reducing the risk of bearing or stator failure.

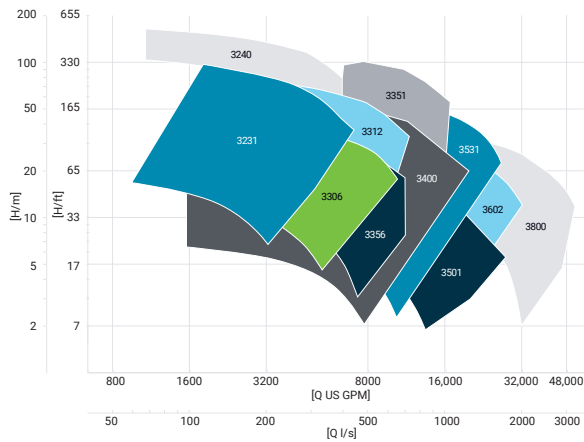
Compliance

Each pump is tested and approved in accordance with national and international standards, including IEC 60034-1 and CSA. Pumps are available in explosion-proof versions for use in hazardous environments and are approved by the Factory Mutual (FM), European Standard and IEC.





Performance, 60 Hz



Power ratings and size

Model	Power rating – hp	Discharge size – in
C 3231	90–335	8
C 3240	335–580	8
C 3306	70–280	12
C 3312	90–525	12
C 3351	430–1040	14
C 3356	70–280	14
C 3400	60–525	16
C 3501	60–325	20
C 3531	60–870	20
C 3602	90–500	24
C 3800	240–730	32



For more detail on pump performance and sizing, visit [Xylem Solver](#).

Submersible column pumps

Flygt propeller pumps are a cost-effective choice for handling high flows at low-to-medium heads in stormwater and flood control, raw water intake, effluent pumping, irrigation and circulation systems, and water attractions.

1 Self-cleaning N-hydraulics

Flygt N-technology hydraulics maintain reliability and efficiency despite hidden debris such as plastic bags, wipes, vegetation, and fibrous materials. Propellers are available in stainless steel, Hard-Iron, or aluminum-bronze, depending on pump size and application requirements.

2 Extended motor life

The fully submersible motor design features Class H insulation (rated to 355° F/180° C) and embedded thermal sensors to prevent overheating damage.

3 Cable entry

Double-grommet cable sealing prevents water intrusion through the cable entry.

4 Sensors

Leakage sensors in the junction box and stator housing alert operators of liquid intrusion before damage occurs, while temperature sensors track stator and bearing temperatures. Three-axis vibration monitoring identifies abnormal conditions for proactive service.

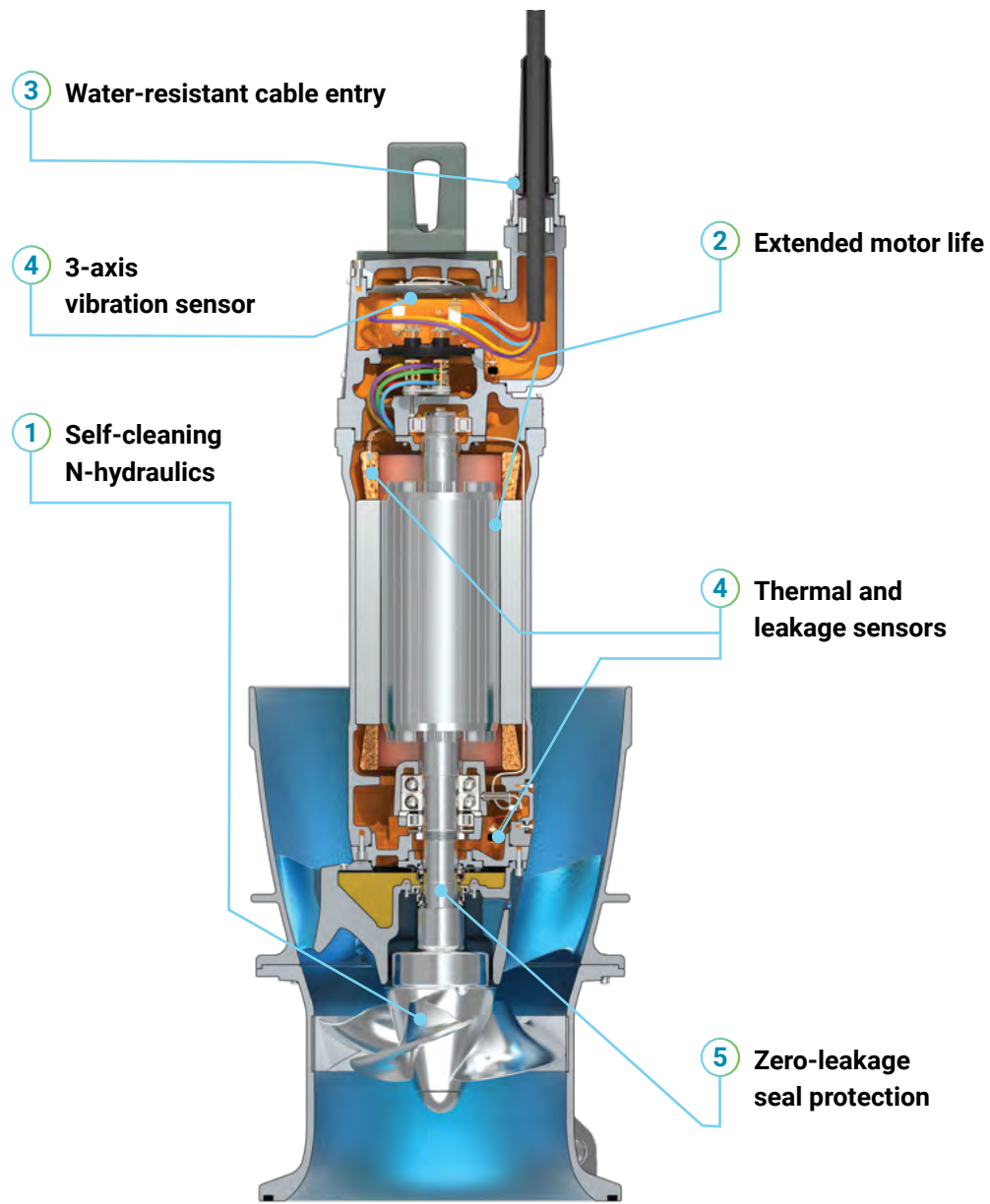
5 Zero-leakage seal protection

Two sets of mechanical shaft seals in corrosion-resistant tungsten carbide (WCCR) provide superior sliding properties and redundant protection. The Flygt Active Seal system offers increased seal reliability and zero leakage into the motor, reducing the risk of bearing or stator failure.

Compliance

Explosion-proof versions are available for hazardous environment installations requiring ATEX or NEC compliance.





Power ratings and size, 60hz

Model	Power rating – hp	Column diameter – in
P 7020	27–40	16
P 7030	26–65	20
P 7035	90–150	22, 24
P 7040	40–145	24
P 7061	70–240	32
P 7065	45–215	32
P 7076	40–65	40
P 7081	65–250	40
P 7085	60–210	40
P 7101	90–480	48
P 7105	135–400	48
P 7121	290–775	56
P 7125	385–600	56



For more detail on pump performance and sizing, visit [Xylem Solver](#).

Pump monitoring and control

From basic protection for individual assets and advanced monitoring for multiple pumps, to intelligent system control and cloud-based visibility across your entire operation, Xylem monitoring and control solutions deliver. Use them as separate solutions or as part of a comprehensive ecosystem that monitors, protects, and optimizes your critical water and wastewater transport infrastructure.

Flygt MiniCAS pump sensor monitor

Designed for improved small pump reliability, Flygt MiniCAS is a supervision relay for temperature and leakage sensors. In case of alarm, the pump is stopped or an alert is given by means of lamps and relays.



Flygt MAS 801 pump monitoring system

Transform pump station maintenance with data-driven insights and predictive analytics. Flygt MAS 801 has more than 10 warning parameters to prevent pump failure and unnecessary wear, and has a built-in diagnostic tool that provides expert suggestions for troubleshooting. Pumps can be monitored on site or remotely via the user-friendly interface, with up to 10 pumps in side-by-side view.

With its remote accessibility, 24/7 health checks and actionable diagnostics, MAS 801 is a wise investment for high-capacity centrifugal and propeller pumps. It helps optimize maintenance schedules, reduce downtime, improve efficiency and extend equipment life.



Xylem MultiSmart powered by Nexicon wastewater pump controller

Built on more than 120 years of wastewater pumping expertise, Xylem MultiSmart powered by Nexicon makes pump station control simpler, smarter, and more efficient. Modular architecture accommodates up to four pumps per station, whether Flygt or competitor equipment.

The MultiSmart powered by Nexicon unit can support up to 8 modules. It can be extended to support multiple racks of backplanes for even greater flexibility. With an included CODESYS license, it can be easily customized to meet your needs and scaled as requirements evolve.

Pre-programmed functions such as dry run and motor protection, overflow detection, sump cleaning, power and energy calculation, alarm management, and built-in redundancy help reduce downtime, maintenance and energy costs. Meanwhile, remote connectivity through SCADA and cloud-based systems improves asset visibility and resource planning.





Secure by Design

Xylem MultiSmart powered by Nexicon has been developed in accordance with international cybersecurity standards (IEC62443) to meet current and future statutes and regulations. Built using Secure by Design techniques with multiple layers of defense, it helps protect critical infrastructure, ensuring continuous and reliable service while mitigating risks of disruptions.



Certified cybersecurity

Xylem follows secure software development processes guided by industry standard frameworks such as NIST CSF and ISA/IEC 62443-4-1, which are relevant for industrial automation and control systems security.

Xylem Vue Secure Connect

Monitor performance remotely, respond more quickly to alarms, and make better-informed operational decisions.

Xylem Vue Secure Connect gives operators a real-time view of pump stations and connected water infrastructure assets. This reduces the need for physical inspections while improving uptime and efficiency with early detection of issues. Accessible through web or mobile app, it provides operators and technicians with greater agility to prioritize and manage their daily work.

Asset visibility and insights

Features such as anomaly detection, guided inspection workflows, and centralized asset visibility help teams identify issues sooner, prioritize resources more effectively, and reduce unexpected downtime. When a site visit is needed, intuitive analytics and ready access to asset documentation help teams work more efficiently and arrive on site better prepared, improving response effectiveness and first-time fix rates.

The Secure Connect application is compatible with Flygt and other Xylem controllers and can easily connect to other existing equipment. It is securely hosted and guided by industry-standard frameworks like NIST CSF and ISO 27001, ensuring your data is protected.

Installation flexibility for wet wells and dry pits

No two pumping systems have exactly the same requirements. Flygt installation solutions allow pump station designs to be optimized based on flow requirements, site constraints, safety considerations and operational needs. Our comprehensive range of mechanical accessories enable installation across new builds, upgrades, and retrofit projects.



Engineered hydraulic and mechanical interfaces

Flygt pumps can be installed in wet wells or dry pits using standardized interfaces and proven installation solutions. Integrated discharge connections, valves, and mechanical accessories ensure reliable hydraulic performance and seamless integration with surrounding pipework.



Pump station modernization

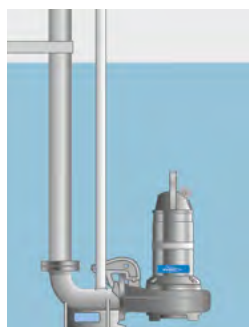
Flygt accessories support retrofits and upgrades of existing pump stations, allowing operators to improve serviceability, performance and safety without the need for full station replacement.



Designed for maintenance

Flygt installation and lifting solutions are designed to support safe access, efficient service, and reduced downtime through the pump's lifecycle.

Vertical and horizontal pump arrangements



Wet well installation on twin guide bars (P-installation)

With automatic discharge connection



Freestanding wet well installation (S-installation)

With pipe or hose connection



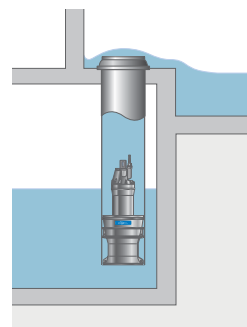
Dry vertical installation (T-installation)

With flange connections for suction and discharge pipework



Dry horizontal installation (Z-installation)

With flange connections for suction and discharge pipework; option for service cart and service inlet



Column pipe installation (L-installation)

Available in several concrete or manufactured column configurations

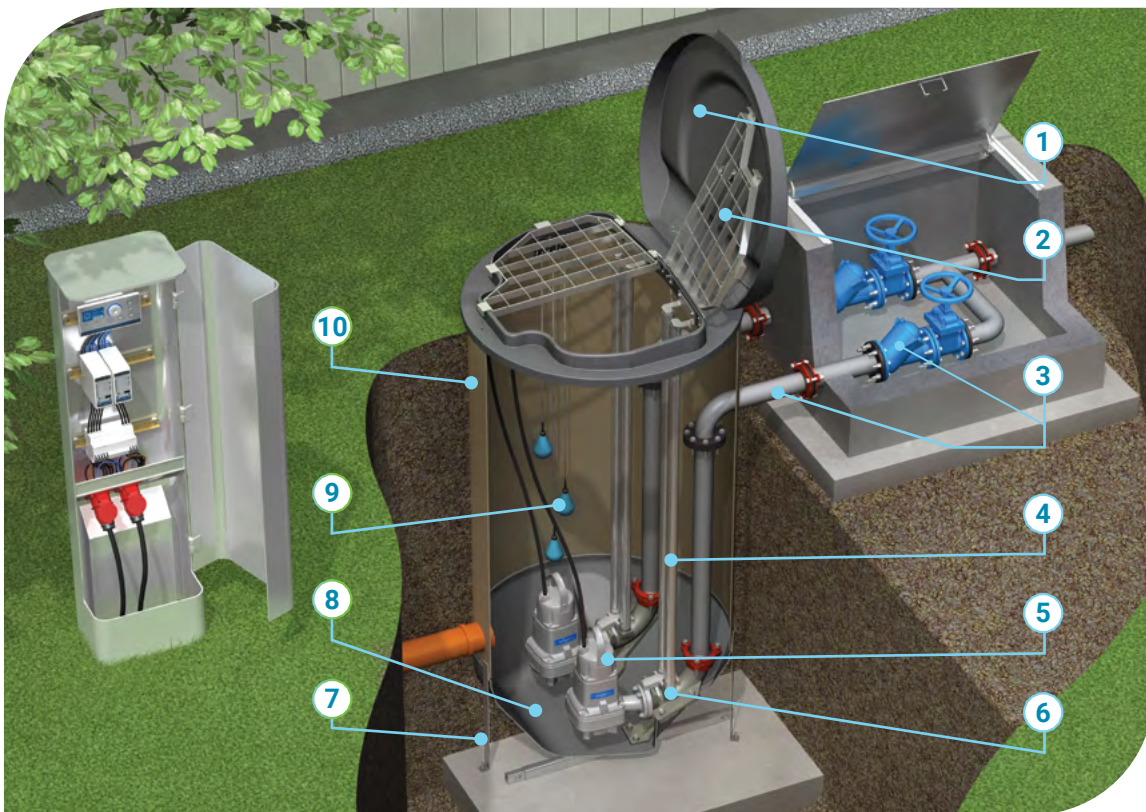
Packaged pump stations

For swift station rollout in municipal or commercial areas, Flygt offers a wide range of pre-engineered packaged pump stations that make the job easier and more cost-efficient.

Ideally suited for our premium Flygt Concertor and N-technology pumps, Flygt packaged pump stations deliver pumps, accessories and controls as a fully engineered solution.

Trouble-free pumping in a package

Available in a range of designs, sizes and materials, our packaged pump stations feature a common self-cleaning sump design, so you can avoid the costly maintenance required to remove sedimentation and sludge buildup from conventional flat sump floors. The geometry of the Flygt TOP sump floor has been hydraulically optimized to increase turbulence during pumping, re-suspending settled solids so that they can be pumped away.



- ① Lightweight GRP cover or fitted for concrete platform
- ② Hinged two-section safety grid
- ③ Flexible valve and pipe configurations
- ④ Stainless steel twin guide bars
- ⑤ Flygt wastewater pumps
- ⑥ Integrated discharge connection
- ⑦ Anchoring system
- ⑧ Flygt TOP self-cleaning sump
- ⑨ Flygt level control systems
- ⑩ Heavy-wall reinforced fiberglass construction

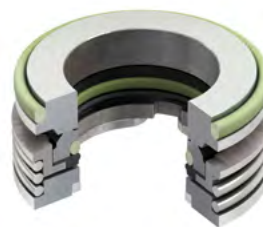
Flygt mechanical seals

The reliability of a submersible product will never be better than the reliability of its sealing system. To ensure high reliability and long service intervals in demanding environments, Xylem has chosen to design and manufacture its own Flygt seals. As one of the world's largest submersible pump and mixer manufacturers, that makes Xylem a major manufacturer of mechanical face seals.

Our internal engineering and manufacturing expertise not only ensures optimized integration, but also enables faster, more accurate support when application questions arise. In addition, it provides a strong foundation for continuous research and development.



Flygt Plug-in seals feature two independent mechanical seals (inner and outer) mounted in a single ready-to-install unit with an integrated cooling pump. Sensitive sealing surfaces and springs are protected from impurities.



Flygt Griploc mechanical face seals are tailored to provide outstanding leakage prevention for small pumps. The Griploc technology securely locks the seal to the shaft.

Flygt motors

Flygt designs and produces its own electrical motors specifically for submersible use. Because these motors are purpose-built for specific application requirements and load profiles, they deliver highly efficient, power-dense performance in a compact package.

The integrated design approach optimizes the full pump and motor system together, reducing unnecessary losses and extending motor and bearing life.



Flygt induction motors feature superior copper wire insulation achieved by highly efficient and environmentally friendly impregnation. This minimizes the risk of short circuits and ensures reliable variable frequency drive (VFD) operation.



Flygt's premium efficiency (IE3-equivalent) motor range consists of two motor technologies. Larger sizes use conventional induction motor technology while smaller motors (up to 12.5 kW) use Line Start Permanent Magnet (LSPM) technology, shown here.

Genuine Flygt parts

Genuine Flygt parts are crafted with precision and expertise to meet stringent standards set by the brand. These parts are specifically developed or selected to work in Flygt products, ensuring optimal performance and maximum efficiency. Plus, using genuine spare parts ensures that your equipment remains eligible for warranty coverage.

Together with our innovative technological solutions, our superior quality parts ensure trouble-free and safe operation.



Make sure your pumps stay
100% Flygt—use Genuine Flygt Parts.



Flygt Basic Repair Kits

Our pre-packaged basic repair kits provide all the Genuine Flygt Parts you need for basic service, at a lower cost than when the parts are purchased separately. Having all the parts in one box saves time and simplifies handling. Basic repair kits include a set of O-rings that are made to exact tolerances. O-rings can also be bought separately in O-ring kits.



Every component in a Flygt pump is available as a spare part, including:

- Mechanical seals
- Impellers and insert rings
- Flygt stators
- Flygt shaft units
- SUBCAB® cables
- Bearings

Design and engineering expertise

Turn complex challenges into flawless performance with the help of our in-house application engineers. Our team of specialists brings deep understanding of water and wastewater transport and know-how from countless projects worldwide to optimize flow for maximum efficiency, capacity, and uptime.

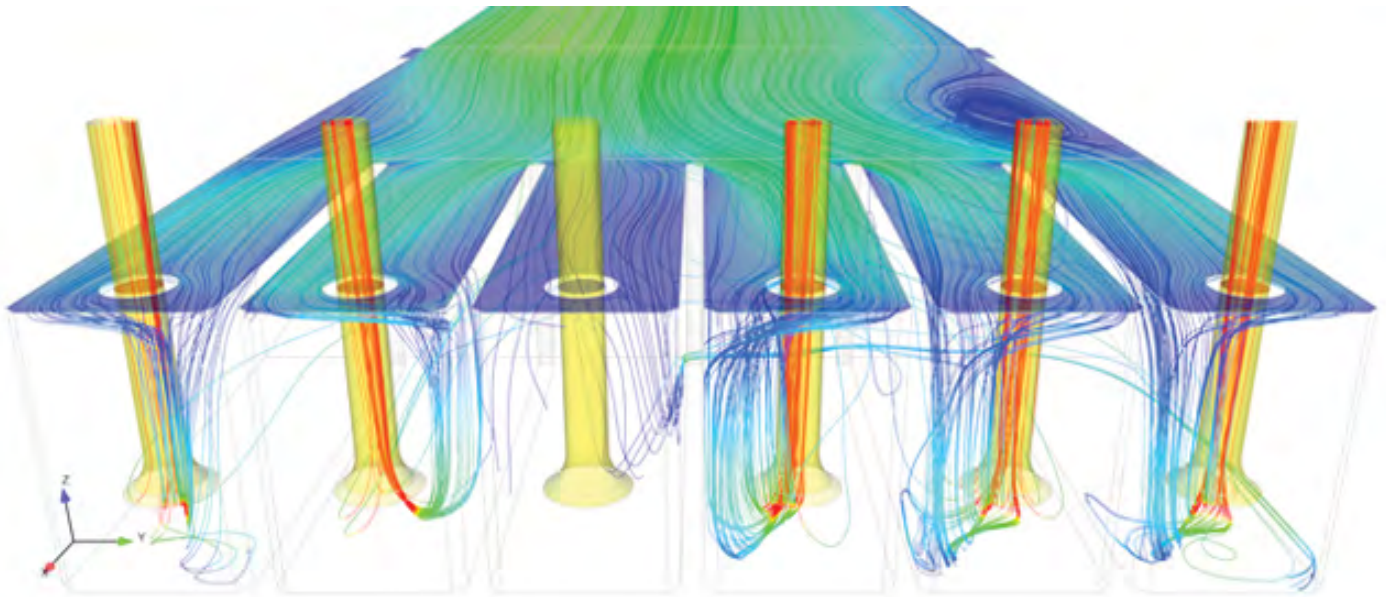
One of the biggest challenges in designing a pump station is to achieve a balance between efficiency and performance. We can help you make informed decisions around pump selection, sizing, and station design, securing the best possible inlet conditions while minimizing sedimentation and pump station size.

This expertise creates value far beyond the initial design phase. It helps control construction and maintenance costs, reduces operational risk, and delivers long-term resilience.

Extensive engineering know-how

- System analysis and calculations
- Sump design
- Water hammer calculations
- Pump start analysis
- Transient analysis
- Computational fluid dynamics (CFD) analysis
- Scale model testing

CFD provides an efficient way to analyze flow patterns under different operating conditions and verify sump designs.





Xylem |'zīləm|

- 1) the tissue in plants that brings water and nutrients upward from the roots.
- 2) a leading global water solutions company.

Xylem is a leading global water solutions company dedicated to advancing sustainable impact and empowering the people who make water work every day. Xylem connects diverse capabilities and innovative technologies to provide tailored solutions across the entire water cycle. From moving, treating and measuring water to optimizing and maintaining water systems, Xylem collaborates with customers to solve their most critical challenges. Together, through partnerships with utilities, industrial manufacturers, building operators, and communities, we are building a more water-secure world.

For more information on how Xylem can help you, visit xylem.com.

xylem.com



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